

Substitute for Form 1449/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

C mplete if Known

Application Number

New Application

Filing Date

Concurrently herewith

First Named Inventor:

Eric C. Hannah

Art Unit

Not Yet Assigned

Examiner Name

Not Yet Assigned

Attorney Docket Number

42P13837D

Sheet

1

of

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U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ^o
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				

Examiner Signature	/Joseph Rodriguez/	Date Considered	07/05/2006
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Sheet	2	of	2		
NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			T ²
JR	4.	TANG, X.-P. ET AL.; Electronic Structures of Single-Walled Carbon Nanotubes Determined by NMR; Science, April 2000 Pgs. 492-494 Vol. 288.			
	5.	ANDREWS, R. ET AL.; Continuous Production of Aligned Carbon Nanotubes: A Step Closer to Commercial Realization; Chemical Physics Letters, 303 (1999) 467-474.			
	6.	KUHR, STEFAN ET AL.; Deterministic Delivery of a Single Atom; Science, July 2001, Pgs. 278-280, Vol.293.			
	7.	WILDÖER, JEROEN W. G. ET AL.; Electronic Structure of Atomically Resolved Carbon Nanotubes; Nature, January 1998, Pgs. 59-62, Vol. 391.			
	8.	JOURNET, C. ET AL.; Large-Scale Production of Single-Walled Carbon Nanotubes by the Electric-Arc Technique; Nature, August 1997, Pgs.756-758, Vol. 388.			
	9.	VENEMA, LIESBETH C. ET AL.; Imaging Electron Wave Functions of Quantized Energy Levels in Carbon Nanotubes; Science, January 1999, Pgs. 52-55, Vol. 283.			
	10.	HAN, H.X. ET AL.; Photoluminescence Study of Carbon Nanotubes; Los Alamos Physics Preprints: cond-mat/0004035, April 2000, 6 Pgs.			
JR	11.	ROCHEFORT, ALAIN ET AL.; The Effects of Finite Length on the Electronic Structure of Carbon Nanotubes; Los Alamos Physics Preprints: cond-mat/9808271, August 1998, 18 pgs.			

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